SITE INSPECTION REVIEW FORM

SITE NAME: RFL INDUSTRIES, INC.	
ALIASES: RADIO FREQUENCY LABS; DOWTY RFL INDUSTRIES INC;	
SITE 1.D. #: NJD 002/56677	
<u>ITEM</u>	COMPLETE ? YES NO*
SITE LOCATION (INCLUDING MAP)	<u> </u>
SITE BACKGROUND	<u></u>
ENVIRONMENTAL SETTING (GEOLOGY, HYDROLOGY, METEOROLOGY, ECOLOGY + LAND USE)	<u></u>
WASTE DESCRIPTION (PRESENCE + CONDITION OF WASTE + WASTE MANAGEMENT UNITS)	<u>/</u>
LABORATORY RESULTS (CORRELATED TO SAMPLE LOCATION MAP)	<u></u>
HRS PRE - SCORE (PRELIMINARY + PROJECTED)	·
POTENTIAL FOR DIRECT CONTACT	
CONCLUSIONS + RECOMMENDATIONS	
REFERENCES	
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HRS PRE-SCORE: PRELIMINARY SCORE = 14-3	
PROJECTED SCORE = 14.7	

COMMENTS:

NFRAP. The ground water monitoring pursuant to the certified closure of the unlined percolation lagoon, shows that there are no longer detectable livels of contamination. Dround water drinking targets are also not significant, thus indicating the remote likelihood of a health concern in the vicinity of the site. Present plant operations concern only soldering associated with circuit boards manufacturing. The facility has essentially no history of spills and other related occurrences.

Ground water concerns are being addressed by NJDEP/DWR/Bureau of Thound Water Pollution aboutement.

REVIEWED BY: LARRY TANNENBAUM

DATE: <u>MAY3,1990</u>

*IF ANY ITEM IS LACKING INFORMATION PLEASE DESCRIBE IN COMMENTS